Scheme	Assam	Cachar	Hairlakandi	Karimganj
II TRYSEM				
(i) Central allocation	112.70	5.00	7.50	7.50
(ii) Central release	48.85	2.50	3.75	0.00
(iii) Amount utilised	47.08	12.39	5.56	0.04
III JRY				
(i) Central allocation	4574.56	216.3	145.09	178.27
(ii) Central release	2074.23	108.17	72.54	89.14
(iii) Amount utilised	1017.97	32.42	67.87	20.89
IV EAS				
(i) Central allocation	1520.00	120.00	20.00	60.00
(ii) Amount utilised	1392.70	44.38	6.50	36.89
V MWS				
(i) Central allocation	1143.51	50.15	20.05	41.55
(ii) Central release	571.76	25.08	10.03	20.78
(iii) Amount utilised	87.77	00.00	00.00	00.00
VI ARWSP				
(i) Central allocation	2026.00			
(ii) Central release	1013.00	Allocation/release is not made district-wise		
(iii) Amount utilised	1201.23			

Block levels allocation/release of funds under various rural development programmes are not maintained at the Centre.

Medical Linear Accelerator Project of DOE

2064. SHRI RAM RATAN RAM :
DR. SHRIKANT RAMCHANDRA JICHKAR :

Will the PRIME MINISTER be pleased to state :

(a) the present stage of development and functioning of the Medical Linear Accelerator Project of the Department of Electronics; and

(b) in what manner it would benefit the public?

THE MINISTER OF STATE OF THE MINISTRY OF PLANNING AND PROGRAMME IMPLEMENTATION AND MINISTER OF STATE OF THE MINISTRY OF SCIENCE AND TECHNOLOGY (SHRI YOGINDER K. ALAGH) : (a) and (b) Two Medical Linear Accelerator for cancer (LINAC) of 4-6 Me V category designed, developed and fabricated by Society for Applied Microwave Electronics Engineering and Research (SAMEER) under the Department of Electronics, have been installed and started functioning for cancer treatment in the country. The first machine has been installed at PGIMER, Chandigarh and the second in the Cancer Centre and Welfare Home Thakurpukar, Calcutta, LINAC is the most precise method for production and delivery of controlled X-Ray radiation dose for cancer therapy.